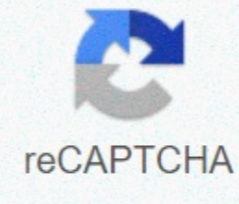




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Type-C™ (USB-C™) and HDMI port. Play on a larger scale and with even higher refresh rates. LIGHT IT UP WITH AURA SYNC Surpasses the competition with Aura Sync! Light up Zephyrus M with customizable RGB LEDs and sync them with Aura Sync accessories such as gaming mice, headsets, keyboards, and other peripherals. Aura Sync offers several unique preset lighting modes, including color cycle, music synchronization, and CPU temperature; you even program your own color scheme to display your own style. Learn more about keyboard A keyboard made for gaming The new layout follows the design of the best desktop gaming keyboards. That means the entire keyboard module is now designed for the way your fingers are used to play, with gaps between the function keys for easier identification and isolated arrow keys for the most accurate fingertip control. The Space key has also been extended and redesigned for more comfort and fewer misses – giving you crucial extra moments with any accurate press! Four isolated keyboard shortcuts are placed above the conventional keyboard for easy and quick adjustments while gaming. These keyboard shortcuts are carefully distributed to avoid unintended presses, and with unique keycaps for easy identification by touching alone. The secondary features of the F1-F12 keys are specially designed to keep your concentration at stake, allowing useful controls exactly where you need them. Rog-exclusive Overstroke technology applies to every key you press, providing a perfectly sloping maximum peak force of 62 grams (gf). Keystrokes are recorded early, accurately and with a longer trampoline distance, which means faster and smoother control. FASTER AND MORE STABLE WI-FI The Intel Wireless-AC 9560 adapter offers Zephyrus M bluetooth® and 2x2 802.11ac Wi-Fi that surpasses gigabit Ethernet speeds. Enjoy maximum throughput of up to 1.73Gbps on the 160MHz channel - that's 5x faster than 802.11n 40MHz channel (300 Mbps) and 2x faster than 802.11ac (867 Mbps). Multi-user, Multi-user, input, multiple output (MU-MIMO) technology you connect to more devices more efficiently and more easily. Ultimate Gaming Platform Unleash your gaming dominance with the revolutionary new GPUs that turn your mobile rig into a streamlined, powerful gaming weapon. GeForce GTX 10 series GPUs have come to laptops, powered by the game-changing NVIDIA Pascal™ architecture. This means you'll experience unbeatable energy efficiency, innovative new gaming technologies, and groundbreaking VR immersion wherever you play. Performance GeForce GTX 10 Series GPUs give you up to 3x the performance of the previous generation GPUs. Built with ultra-fast FinFET, the latest high-bandwidth memory technologies, and support for DirectX 12 features to provide the fastest, smoothest gaming laptop experiences. The latest gaming technology These innovative GPUs are designed to meet the demands of next-generation displays, including VR, ultra-high resolution and multiple monitors. NVIDIA GameWorks™ technologies give you extremely fluid, cinematic gameplay, plus the revolutionary NVIDIA Ansel™ that lets you capture and view 360-degree in-game footage in VR. VR Ready Discover next-generation VR performance, lowest latency and plug-and-play compatibility with industry-leading headsets - powered by NVIDIA VRWorks™ technologies. VR audio, physics and haptics make you hear and feel at every moment. SMART-AMPLIFIER TECHNOLOGY Smart amplifier technology monitors audio output and makes real-time adjustments, allowing you to pump up the volume without worrying about damaging the cones – and that makes the output up to 250% louder than before, with a greater dynamic range and bass. Audio is an integral part of the gaming experience – and Zephyrus M makes sure you hear every exact detail! Pushing the boundaries of SOUND Sonic Studio III audio effects drive has created an intelligent routing feature for streaming. The new routing function ports flow to different outputs, giving you complete control over who hears what. With Sonic Studio III, you can now share your exciting in-game moments without worrying about frivolous DCMA removal requests. Sonic Studio III also comes with app-level preferences for instant audio profiles, and enhanced noise filtering for calls with total clarity! By converting audio signals into visual signals, Sonic Radar III helps detect your opponents through an on-screen overlay that shows the relative position of gunshots, footsteps, and other in-game sound effects. Combined with Nahimic 3D audio technology, this feature is the ultimate tool to enhance your senses and gain a strategic advantage in first-person shooters. Thunderbolt™ 3: Fastest and most Zephyrus M comes with Intel Thunderbolt™ 3, allowing a total of 40 Gbps of bandwidth for data and display signal streams, combined. Built-in Intel® Thunderbolt™ 3 technology makes a one up to 40 Gbps bandwidth for data and display signal flows, combined. The USB-C connector makes it the most advanced and versatile port available – providing single-cable docking and connection to UHD display. With Thunderbolt 3, Zephyrus M opens up a world of possibilities, all through one exit. USB3.1 Thunderbolt™ 3 (Type-C) Get ready with ROG Gaming Center Summon ROG Gaming Center at the touch of a button to see an extended dashboard with lots of useful information, including both CPU and GPU frequencies and temperatures – and use the control panel to make real-time adjustments. ROG GameFirst, Aura Sync, Aura Core, Sonic Studio III, Sonic Radar III and XSplit Gamecaster are also accessible through ROG Gaming Center. ROG Gaming Center is even available as an Android app, so you can keep all the controls at hand. * Software may vary by product model. ROG GameFirst V technology maximizes throughput for your game! It prioritizes network packages for more bandwidth for online gaming and streaming. The new multi-gate teaming feature combines up to four gateways to ensure the very best online gaming experience. ROG GameVisual software offers seven preset modes for different game genres, plus plenty of exciting multimedia and customization settings. ROG software engineers have refined each setting to deliver visual excellence that perfectly matches the game genre. First Person Shooter (FPS) mode, for example, improves visibility in dark environments - so you'll see details denied to your enemies, for a clearer shot with every pull of the trigger! With Aura RGB, it's easy to adjust the colors of rog Zephyrus M keyboard's illuminated keys, as well as the four zoned areas. Discover nine fun and fascinating lighting effects, such as breathing, color cycle or rainbow mode. Create individual key colors for each game to master the controls and even adjust the front logo to suit your mood or style. The free version of XSplit Gamecaster lets you live stream and broadcast directly to internet streaming platforms, or record for easy online sharing. You even communicate with your audience while broadcasting on YouTube and Twitch. Keep rog gaming center handy with the ROG app on your smartphone or tablet - free from Google Play™ and the App Store! Store!

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